

Message Text

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17

ACTION NEA-10

INFO OCT-01 ISO-00 EB-07 RSC-01 /019 W

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R 030725Z DEC 74

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UNCLAS KABUL 7534

E.O. 11652: N/A

TAGS: BEXP, AF

SUBJ: T.O.; GOVERNMENT TENDER; INSULATED TWIN-WIRE (DROP-WIRE)
FOR TELEPHONE.

1. 531/01/T-0016

2. 12274

3. P. BEHNKE

4. 531 AFGHANISTAN

5. N

6A. CABLE:

B. ENG. S.M.N. ALAWI, PRESIDENT

C. TELEPHONE AND TELEGRAPH DEPARTMENT

MINISTRY OF COMMUNICATIONS

KABUL, AFGHANISTAN

7. 1816

8. 123074

9. 201

10. 36612XX-0050 THREE HUNDRED THOUSAND METERS OF INSULATED
TWIN-WIRE (DROP-WIRE) FOR CONNECTING TELEPHONE SUBSCRIBERS TO
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COMMUNICATIONS CABLE NETWORKS. PRICE SHOULD BE QUOTED IN DOLLARS

CIF KABUL VIA USSR OR IRAN. TECHNICAL SPECIFICATIONS ARE AS FOLLOWS:

TECHNICAL SPECIFICATIONS

1. SUBJECT

INSULATED TWIN-WIRE (DROP-WIRE) FOR CONNECTING SUBSCRIBERS TO COMMUNICATIONS CABLE NETWORKS.

2. APPLICATION

THE WIRE WILL BE USED AS DROP WIRE WITH SPANS OF UP TO ABOUT 60 M (ADMISSIBLE PULL 500 N- KP) AND FOR RUNNING ALONG EXTERNAL WALLS.

3. MAKE UP

TWO CONDUCTORS PLACED FLAT TO EACH OTHER COMMON PLASTIC WITH A WOB.

4. CODING

IDENTIFICATION RIDGE ON ONE OF THE TWO WIRES.

5. ELECTRICAL VALUES AT 20 DEGREES C

5.1 CONDUCTOR RESISTANCE OF THE LOOP: MAXIMUM 72 OBM/KM

5.2 INSULATION RESISTANCE: MINIMUM 5000 MEGOHM/KM

5.3 TEST VOLTAGE WIRE/WIRE: MINIMUM 1200V

5.4 OPERATING VOLTAGE: MAXIMUM 100V

6. MECHANICAL DATA

6.1 CONDUCTOR: BARE BRONZE

6.2 CONDUCTOR DIAMETER: 1.0 MM

6.3 INSULATION: POLYETHYLENE (BLACK COLOURED)

6.4 OVERALL DIMENSIONS: APPROX. 3.0 X 8.0 MM

6.5 NET WEIGHT: APPROX. 27.0 KG/KM

7. SPECIAL REQUIREMENTS

THE INSULATION HAS TO STAND A RANGE OF TEMPERATURE FROM - 30 DEGREES C TO 50 DEGREES C.

BIDDERS SHOULD NOTE SHORT DEADLINE, 12-30-74.

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Message Attributes

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Disposition Approved on Date:
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Disposition Date: 01 JAN 1960
Disposition Event:
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